

Mladost Rozenfeld 2021
Zrenjanin, 8/5/2021

Disciplina 18
08/05/2021 - 15:40

Devoj ice, 100m Prsno/Breast

11 - 15 godina
Rezultati

Bodova: FINA 2020

Rang	G.R.		Vreme	Bodova	50m	100m		
11 godina								
1.		NADJNEMEDI, Ana Rebeka	10	Swim Star	1:21.93	440	38.12	43.81
2.		PETROVIC, Ana	10	Proleter	1:36.25	271	45.44	50.81
3.		HODZIC, Masa	10	Partizan	1:36.72	268	46.08	50.64
4.		MARIC, Andrijana	10	Valis	1:41.69	230	47.38	54.31
5.		BOZIC, Mia	10	Viktorija 1906	1:45.36	207	47.79	57.57
6.		BOJANIC, Stefana	10	Viktorija 1906	1:48.95	187	51.88	57.07
7.		STANIC, Bojana	10	Proleter	1:50.56	179	51.76	58.80
8.		ARSENIJEVIC, Katarina	10	Barakuda	2:05.62	122	58.19	1:07.43
DSQ		PAVICEVIC, Mila	10	Spartak			1:02.03	
12 godina								
1.		KRSTIN, Eva	09	Proleter	1:23.33	419	39.29	44.04
2.		GANCOV, Ana	09	Proleter	1:26.29	377	39.72	46.57
3.		CVOROVIC, Stasa	09	Vojvodina	1:31.14	320	41.33	49.81
4.		SIMIC, Lea Lucija	09	Spartak	1:35.62	277	46.10	49.52
5.		RADIOVJSA, Mina	09	Velika Kikinda	1:39.03	249	47.07	51.96
6.		BALINT, Minja	09	Velika Kikinda	1:42.04	228	48.75	53.29
7.		MARKOVIC, Sara	09	Leskovac	1:44.86	210	51.81	53.05
8.		BOJANIC, Petra	09	Viktorija 1906	1:52.40	170	53.74	58.66
13 godina								
1.		KOZOMORA, Lenka	08	PK "Bjelica" Vrbas	1:17.59	519	36.66	40.93
2.		STANCIC, Teodora	08	Velika Kikinda	1:19.30	486	37.07	42.23
3.		STANKOVIC, Andrea	08	Leskovac	1:28.88	345	42.57	46.31
4.		STOKIC, Milica	08	Proleter	1:30.73	324	43.67	47.06
5.		ILIC, Una	08	Plivacki klub "Novi Sad"	1:34.99	282	43.64	51.35
6.		FEJES, Teodora	08	Velika Kikinda	1:53.19	167	52.31	1:00.88
14 - 15 godina								
1.		BUKVIC, Martina	06	11. April	1:09.82	712	33.41	36.41
2.		PETKOVIC, Iva	06	Leskovac	1:11.62	660	34.33	37.29
3.		SARIC, Anja	07	Proleter	1:28.77	346	41.68	47.09
4.		VUKOVOJAC, Mia	06	22. April, BL	1:35.61	277	44.35	51.26
5.		DJERIC, Mia	07	Viktorija 1906	1:51.83	173	50.87	1:00.96
6.		ZIVANOVIC, Isidora	07	Viktorija 1906	1:52.41	170	51.60	1:00.81
VK-EXH		ILISIC, Nadja	05	11. April	1:20.95	457	37.75	43.20
VK-EXH		KATANCEVIC, Iva	07	Barakuda	1:45.10	208	49.57	55.53